



# Yale Cardiovascular Research Group YALE Angiographic Core Laboratory

## CONFORM PIVOTAL Trial INSTRUCTIONS TO THE SITE

All angiograms should be obtained paying strict attention to the following features:

- Please acquire all angiograms in DICOM format, at the highest magnification.
- Please obtain an angiogram for each sequence and label them.

### **Baseline Angiography:**

Baseline LAA angiography is obtained in the working view using standard of care technique to obtain full LAA opacification.

### **Tug Test**

Perform Tug Test in the working view with CINE documentation.

### **Pre-Release Angiography:**

Pre-release angiography is obtained in the working view using standard of care technique to obtain full opacification of the implant face.

### **Final (Post-Release) CINE:**

In the working view obtain a CINE run to document implant position.

- Please film any complication that may occur during the procedure.
- Please use Medidata to upload angiograms.



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